

VALVE LUBE SEALANT SPECIFICATION SHEET

750

SCOPE

Valve lube sealant specifications.

ORDERING OPTIONS

Val-Tex Part Number: 750 stick in B, C, D, G, J, K and V

700-S bulk in P packs, 12 oz crtg, 10 lb. can, 40 lb. pail, 120 lb. drum, and 440 lb. drum

REQUIREMENTS**General**

This synthetic, biodegradable product is suitable as a multi-purpose low temperature lube sealant. It is resistant to natural gas, mineral oils, light hydrocarbons, LPG's, most aromatics, water, H₂S, CO₂ and suitable for instrument air. Moly-disulfide helps to reduce valve operating torque. Intermingling of Val-Tex 750 and other lubricants or sealants will not have an adverse affect. Please consult the factory with any specific questions.

Physical Characteristics**Worked Penetration at 77° F - ASTM D 217**

Bulk: 209 mm typical

Stick: 110 mm typical

Dropping Point - ASTM D-566

Bulk: over 500° F typical

Stick: over 500° F typical

National Lubricating Grease Institute Consistency Number

Bulk: 3 to 4 typical

Stick: 6 typical

Temperature Range for Proper Lubrication

Bulk: -50° F to +375° F typical

Stick: -50° F to +375° F typical

Color - Black

REFERENCE STANDARDS AND SPECIFICATIONS

ASTM D 217 Cone Penetration of Lubricating Grease

ASTM D 566-64 Dropping Point of Lubricating Grease

**BIODEGRADABLE VALVE FLUSH
AND VALVE LUBE SEALANTS**

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